

GORBATOV, Vasiliy Matveyevich; CHICHERINA, Aleksandra Nikolayevna;
VLASOV, Nikolay Nikolayevich; GALYATKIN, A.I., retsenzent;
DROBENIK, V.I., retsenzent; KOREUT, L.V., red.

[System of planned preventive maintenance and repair of
meat industry equipment] Sist'ema planovo-predupreditel'nogo
rekontora oborudovaniia miasnoi promyshlennosti. Izd.2., perar.
1 dop. Moscow, Fishchavaiia promyshlennost', 1965. 82 p.
(MIMA 12:9)

REZIN, M.G.; KROPACHOV, G.P.; BURDE, L.V.; SERGEYEV, S.V.; SEMENOV, G.F.;
OSYKHOVSKIY, I.G.; ~~DROBININ, Ye. I.~~; KOCHNEV, E.K.; MILATKINA, R.N.
PARAMONOVA, Ye.I.; LIMACHENKO, N.N. [deceased].

"Electric engineering." A.S. Kasatkin, M.A. Perekalin. Reviewed by M. G.
Resin and others. Elektricheskoe no.7:94-95 J1 '57. (MLRA 10:8)
(Electric engineering)
(Kasatkin, A.S.) (Perekalin, M.A.)

DROBININ, Ya.I.; REZIN, M.G.

New excitation networks for low-frequency generators. Trudy
Ural. politekh. inst. no.124:81-86 '62. (MIRA 16:8)

DROBININ, YA. I.

BII-MUKHAMEDOV, Izmail Sadriovich; CHERNOV, Z.I., inzh., retsenzent; DROBININ,
Ya.I., red.; SARAFANNIKOVA, G.A., tekhn.red.

[Manual for operators of high-frequency heat treating equipment]
V pomoshch' termistu-vysokochastotniku. Pod red. IA.I.Drobinina.
Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1957. 88 p.
(Metala--Heat treatment) (MIRA 11:4)
(Induction heating)

KROPACHEV, G.P., dotsent, kand. tekhn. nauk; REZIN, M.G., doteent, kand.
tekhn. nauk; DROBININ, Ya.I., assistent; GOLUBEV, N.S., assistent;
PENYAZ'KOVA, V.P., assistent; KOCHNEV, E.K., starshiy prepodavatel'

Electromagnetic stirring and pumping over of molten steel.
Sbor. nauch. trud. Ural. politekh. inst. no.122:226-233 '61.
(MIRA 17:12)

REZIN, M.G., kand.tekhn.nauk, dotsent; KROPACHEV, G.P., kand.tekhn.nauk,
dotsent; DROBININ, Ya.I., inzh.; KOCHINEV, E.K., inzh.;
GOLUBEV, N.S., inzh.; MASHKAUTSAN, V.V., inzh.

"Physical and mathematical principles of magnetic transportation
of molten metals" by G.A. Ostroumov. Reviewed by M.G. Rezin and
others. Elektrichestvo no.7:91-93 Jl '62. (MIRA 15:7)
(Liquid metals)
(Ostroumov, G.A.)

REZIN, M.G.; DROPAACHEV, G.P.; DROBININ, Ya.L.; KOCHMEV, E.K.; GOLUBEV, N.S.

"Electromagnetic metal mixing in steel smelting arc furnaces" by
N.V.Okorokov. Reviewed by M.G.Rezin and others. Elektrichesvo no.3:
95-96 Mr '63.
(Electric furnaces) (Electromagnets) (Okorokov, N.V.)


DROBININ, Ya.I., inzh.; DROBININA, T.Ya., inzh.

New power supply circuits of units for electromagnetic stirring
of liquid metals. Mashinostroenie no.3:44-46 My-Je '63.
(MIRA 16:7)

1. Ural'skiy politekhnicheskiy institut (for Drobinnin).
2. Vsesoyuznyy nauchno-issledovatel'skiy i konstruktorskiy
institut khimicheskogo mashinostroyeniya (for Drobinnina).
(Electric circuits) (Founding)

ACCESSION NR: AT4042311

8/0000/63/003/000/033⁹/0347

AUTHOR: Drobinin, Ya. I., Drobinina, T. Ya.

TITLE: New power supply circuits for apparatus for the electromagnetic mixing of liquid metals

SOURCE: Soveshchaniya po teoreticheskoy i prikladnoy magnitnoy gidrodinamike. 3d, Riga, 1962. Voprosy* magnitnoy hidrodinamiki (Problems in magnetic hydrodynamics); doklady* soveshchaniya, v. 3. Riga, Izd-vo AN LatSSR, 1963, 339-347

TOPIC TAGS: power supply, mixer, electromagnetic mixer, low frequency transmitter, molten metal, electromagnetic stirrer, metal pumping, ion frequency converter, mechanical frequency converter

ABSTRACT: The authors review certain techniques and devices for obtaining the low frequency currents (0.1 - 2 cycles) used, among other things, for the electromagnetic mixing and pumping of liquid metals. Ion frequency converters are considered. These may incorporate valves capable of being evacuated and with insulated cathodes, or soldered valves with a common cathode for all phases of the utility net. An example of an ion-mechanical converter of three-phase 50-cycle current into two-phase low-frequency (0.2 - 2 cycle) current is proposed and described with the aid of a schematic diagram. A mechanical-frequency converter is also discussed. It is shown that, with the use of the proper

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ACCESSION NR: AT4042311

mechanical rectifier, this type of device may have a high efficiency because of low contact losses. The advantages of the mechanical frequency converter based on a collector rectifier over the mechanical rectifier type are pointed out and a general comparison of both types is made. The point is also made that the losses in the semiconductor valves are considerably lower than in the mechanical rectifiers (tenths of a volt), with the result that efficiency is also higher. The following elements were studied as low-frequency transmitters at the Ural'skiy politekhnicheskly institut imeni S. M. Kirova (Ural Polytechnical Institute) and are briefly discussed in this article: 1. rheostat transmitter; 2. collector-type frequency converter; 3. transformer sender; 4. tube transmitter; 5. synchronous generator using voltage beats in parallel operation with the net; 6. asynchronous motor; 7. selsyn transmitter. A brief description and listing of the more salient technical characteristics is given for each of these devices. The authors note that tests indicate the advisability of employing the rheostat and selsyn transmitters in conjunction with ion frequency converters and the collector-type frequency converter as the driving element in machine systems. The transformer transmitter or sender may be used to obtain a single-phase current of constant frequency. With respect to the remaining systems, they are either overly complex or fail to provide

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ASSOCIATION: none

SUBMITTED: 04Dec63

ENCL: 00

SUB CODE: EC, MM

NO REF SOV: 008

OTHER: 000

Card 3/3

DROBININ, Ya.I.

Mechanical low-frequency current converters. Trud Ural. politekh.
inst. no.133:82-88 '63.

Low frequency current transducers (0.2 -2 hz) for the equipment used
in the electromagnetic stirring of liquid steel. Ibid.:94-99
(MIRA 17:9)

DROBININ, Yakov Il'ich; KUVAL'DIN, A.B., red.

[Low-frequency converter systems] Preobrazovatel'nye
ustanovki nizkoi chastoty. Moskva, Energiia, 1965. 61 p.
(Biblioteka elektrotermista, no.22) (MIRA 18:7)

1. ~~SECRET//
REF ID: A27572~~

2. ~~SECRET//
REF ID: A27572~~

3. ~~SECRET//
REF ID: A27572~~

4. ~~SECRET//
REF ID: A27572~~

5. ~~SECRET//
REF ID: A27572~~

6. ~~SECRET//
REF ID: A27572~~

Report on Military Characteristics & Electrical Properties
Conference No. 10 International Conference
1951. Problems of Electromagnetic Fields in
Molten Metals. Works of the Conference on Magnetic Resonances,
Kiev, 2-10 July 1951, Nog. 3599, 239-27

The majority of the texts of the 51 conference reports and discussions
of reports are presented in the source as abridged form. Previously pub-
lished reports are included there as brief abstracts only. The material
published here for the first time (abridged and unabbreviated) are as
follows:

"The Current Problem in the Designing of Liquid Induction Pumps,"
by A. I. Vol'kin, Tbilisi, pp. 273-277; discussion of the report by L. A.
Torley, pp. 277-278

"The Problem of the Electromagnetic Crucible," by S. P. Shchegolev,
Leningrad, pp. 279-284 (Illustrations)

"On the Currentant Flow of a Liquid Metal Under the Influence of a
Traveling Magnetic Field," by T. M. Kirov and O. A. Lebedeva, Kiev,
pp. 295-302

"The Use of Rotated-Field Pumps for Moving Liquid Metals," by A. E.
Mikulin, Kiev, pp. 305-311.

"Design of the Arc Stator for Stirring the Metal in an Arc Furnace
by Means of Induction," by M. G. Berzin, Sovetsk, pp. 313-321

"Power Circuits of Installations for the Electromagnetic Mixing of
Metal in Electric Arc Furnaces," by Ya. I. Brodinin, Sovetsk,
pp. 325-333

"On the Choice of an Optimal Stator Current Frequency for the Mixing
of a Liquid Metal by Means of a Traveling Electromagnetic Field," by
S. I. Borodulin and N. N. Enyavtsev, Moscow, pp. 337-339

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DROBININA, A.V.

KRIVOSHCHERKOV, G.V.; DROBININA, A.V.

A new cathode for thermionic emission. Izv.vost.fil. Ak SSSR
no.2:90-94 '57. (MIRA 10:9)

1. Zapadno-Sibirskiy filial Akademii nauk SSSR.
(Thermionic emission) (Cathodes)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121C

PERVUKHINA, A.Ye.; DROBININA, N.Ya.; LEONT'YEV, L.N., doktor geologo-mineralogicheskikh nauk, otvetstvennyy redaktor; LADYCHUK, L.P., redaktor; ASTAF'YEVA, G.A., tekhnicheskiy redaktor

[Carbonates of the Tuva Autonomous Province] Karbonatnye porody Tuvinskoi avtonomnoi oblasti. Moskva, Izd-vo Akademii nauk SSSR 1955. 75 p. (Trudy Tuvinskoi kompleksnoi ekspeditsii, no.1)
(MLRA 9:12)

(Tuva Autonomous Province--Carbonates (Mineralogy))

DROBININ, Ya.I., inzh.; DROBININA, T.Ya., inzh.

New power supply circuits of units for electromagnetic stirring
of liquid metals. Mashinostroenie no.3:44-46 My-Je '63.
(MIRA 16:7)

1. Ural'skiy politekhnicheskiy institut (for Drobinnin).
2. Vsesoyuznyy nauchno-issledovatel'skiy i konstruktorskiy
institut khimicheskogo mashinostroyeniya (for Drobinnina).
(Electric circuits) (Founding)

ACCESSION NR: AT4042311

S/0000/63/003/000/033⁹/0347

AUTHOR: Drobinnin, Ya. I., Drobinnina, T. Ya.

TITLE: New power supply circuits for apparatus for the electromagnetic mixing of liquid metals

SOURCE: Soveshchaniya po teoreticheskoy i prikladnoy magnitnoy gidrodinamike. 3d, Riga, 1962. Voprosy* magnitnoy hidrodinamiki (Problems in magnetic hydrodynamics); doklady* soveshchaniya, v. 3. Riga, Izd-vo AN LatSSR, 1963, 339-347

TOPIC TAGS: power supply, mixer, electromagnetic mixer, low frequency transmitter, molten metal, electromagnetic stirrer, metal pumping, ion frequency converter, mechanical frequency converter

ABSTRACT: The authors review certain techniques and devices for obtaining the low frequency currents (0.1 - 2 cycles) used, among other things, for the electromagnetic mixing and pumping of liquid metals. Ion frequency converters are considered. These may incorporate valves capable of being evacuated and with insulated cathodes, or soldered valves with a common cathode for all phases of the utility net. An example of an ion-mechanical converter of three-phase 50-cycle current into two-phase low-frequency (0.2 - 2 cycle) current is proposed and described with the aid of a schematic diagram. A mechanical-frequency converter is also discussed. It is shown that, with the use of the proper

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mechanical rectifier, this type of device may have a high efficiency because of low contact losses. The advantages of the mechanical frequency converter based on a collector rectifier over the mechanical rectifier type are pointed out and a general comparison of both types is made. The point is also made that the losses in the semiconductor valves are considerably lower than in the mechanical rectifiers (tenths of a volt), with the result that efficiency is also higher. The following elements were studied as low-frequency transmitters at the Ural'sky politekhnicheskij Institut imeni S. M. Kirova (Ural Polytechnical Institute) and are briefly discussed in this article: 1. rheostat transmitter; 2. collector-type frequency converter; 3. transformer sender; 4. tube transmitter; 5. synchronous generator using voltage beats in parallel operation with the net; 6. asynchronous motor; 7. selsyn transmitter. A brief description and listing of the more salient technical characteristics is given for each of these devices. The authors note that tests indicate the advisability of employing the rheostat and selsyn transmitters in conjunction with ion frequency converters and the collector-type frequency converter as the driving element in machine systems. The transformer transmitter or sender may be used to obtain a single-phase current of constant frequency. With respect to the remaining systems, they are either overly complex or fail to provide

2/3

Card

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the required parameters. Orig. art. has: 6 figures.

ASSOCIATION: none

SUBMITTED: 04Dec03

ENCL: 00

SUB CODE: EC, MM

NO REF SOV: 006

OTHER: 000

Card 3/3

DROBININA, T. Ya.

Mercury-arc-low-frequency current converters. Trudy Ural. politekh.
inst. no.133:89-93 '63. (MIRA 17:9)

DRCHINSKAYA, L.P.

"The Distal Radio-Ulnar Articulation Under Normal and During Certain Pathological Processes on an X-Ray Picture." Cand Med Sci, First Leningrad Medical Inst imeni Academician I.P. Pavlov, Leningrad, 1955. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations
Defended at USSR Higher Educational Institutions (16).

MOROZOVA, Ye.A.; ICHOVA, L.V.; DROBINSKAYA, N.A.

Synthes' of cyclization of glycylphenylalanine tetrapeptides.
Zhur. obshch. khim. 34 no.12:3888-3890 D '64 (MIRA 18:1)

1. Moskovskiy gosudarstvennyy universitet im. Lomonosova.

IONOVA, I.V.; MOROZOVA, Ye.A.; PLINER, S.A.; DROBINSKAYA, N.A.

Synthesis of glycyl-leucine and glycyl-phenylalanine tetrapeptides.
Vest.Mosk.un.Ser.2:Khim. 19 no.4:85-89 Jl-Ag 164.

(NRA 18:8)

1. Kafedra organicheskoy khimii Moskovskogo universiteta.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121

DABASUMIYA, V. P.

"Chemical Indexes of the Quality of Fur Raw Materials in regard to Seasonal Changes in Hair Covering." Thesis for degree of Cand. Technical Sci. Sub 2 Jun 49, Moscow Technological Inst of Light Industry imeni L. M. Kaganovich

Summary 82, 18 Dec 52, Dissertations Presented for degrees in Science and Engineering in Moscow in 1949. From Vechernaya Moskva, Jan-Dec 1949.

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121C

1. DROBINSKAYA, V.P.
2. USSR (600)
4. Squirrels
7. Chemical investigation of moulting in muskrats and squirrels.
Trudy VNIO no. 10. 1951.
9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

BACZYK, Stefan; DROBINSKI, Tadeusz; RYCHLY, Benon

Studies on polyvinylalcohol-iodine-boric acid (PWAB-I).II.
Preliminary evaluation of therapeutic properties of the new
iodophore PWAB-I in some otorhinolaryngological diseases.
Otolaryng. Pol. 17 no.3:255-258 '63.

1. Z Kliniki Laryngologicznej AM w Poznaniu (kierownik:
prof.dr.med. mgr.fil. A. Zakrzewski) i z Katedry Chemii
Ogólnej AM w Poznaniu (kierownik: doc.dr.chem.S.Baczyk).

*

DROBINSKIY, A. D.

Drobinskiy, A. D. "Altering of adaptation to injection during affection of sciatic nerve," Sbornik nauch. rabot, posvyashch. 70-letiyu prof. Seppe, Moscow, 1948, p. 116-19

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 3, 1949)

DROBINSKIY, A. D.

"Case of Autogenetic Hyperkinesis," Nevropatol. i. Psichiat. 17, No. 3, 1948,
Strg. Clinic of Nervous Diseases, 1st Moscow Order of Lenin Med. Inst. 1948.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121

DROGOMIRKOV, A. P.

"Sympathetic Disturbances in Cases of Affection of the Sciatic Nerve." Thesis for degree of Cand. Medical Sci. Sub 22 May 50, First Moscow Order of Lenin Medical Inst.

Summary 71, 4 Sep 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950. from Vechernyayr Moskva, Jan-Dec 1950.

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CIA-RDP86-00513R00041121C

STEPANOV, S.M.; DROBINSKIY, A.D.

Considerations of G. K. Ivanov's article "Photo-electric method of registration of results of an experiment." Klin. med., Moskva 30 no. 11:83-84 Nov 1952. (CIML 23:5)

1. Engineer for Stepanov; Candidate Medical Sciences for Drobinskiy.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121

DROBINSKIY, A. D.

Reflected phenomena in injuries of the sciatic nerve. Zhur. nerv. i
psich. 52 No 8, 1952.

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CIA-RDP86-00513R00041121C

DROBINSKIY, A.D., kand.med.nauk

On the treatment of tic. Sov.med. 24 no.3:138-140 Mr '60.
(MIRA 14:3)

1. Iz Gorodskoy bol'nitsy No 3 (Zaporozh'ye).
(TIC) (ELECTROTHERAPEUTICS)

BOGDANOVICH, Yu. I., doktor med. nauk; DROBINSKIY, A. D., kand. med. nauk

Combination of congenital aneurysms of the retinal and cerebral
vessels. Vest. oft. no.5:55-57 '61. (MIRA 14:12)

1. Glaznaya klinika (zav. - prof. M. G. Gol'del'man) Zaporozhskogo
instituta usovershenstvovaniya vrachey.

(INTRACRANIAL ANEURYSMS) (RETINA—TUMORS)

DROBINSKIY, A.D., kand.med.nauk; DOLINA, G.I. (Zaporozhye)

Hereditary angioneurotic edema with diencephalic crises.
Vrach. delo no.8142-143 Ag'63. (MIRA 16:9)

1. Kafedra nervnykh bolezney (zav. - prof. M.G.Gol'del'man)
instituta usovershenstvovaniya vrachey.
(ANGIONEUROTIC EDEMA) (DIENCEPHALON—DISEASES)

ACC NR: AP6034473 (N) SOURCE CODE: UR/0392/66/000/005/0093/0094

AUTHOR: Drobinskii, A. D. (Zaporozh'ye); Rostapshev, M. P. (Zaporozh'ye); Bateyko, V. Ya. (Zaporozh'ye); Kostetskaya, V. N. (Zaporozh'ye)

ORG: none

TITLE: Nervous system disorders after antirabies vaccination

SOURCE: Kazanskiy meditsinskiy zhurnal, no. 5, 1966, 93-94

TOPIC TAGS: vaccine, rabies, nervous system disease, immunology

ABSTRACT: Cerebral paralysis, meningoencephalitis, meningoencephalo-myelitis, radiculomyelitis, ganglioradiculoneuritis, polyneuritis, and neuritis have been observed during administration of antirabies vaccine. Since 1947, antirabies gamma globulin has been used, with prior desensitization, for treatment of complications. However, this treatment may aggravate allergic postvaccinal encephalomyelitis. Among 15 of the authors' patients, the first complications appeared after 6-12 vaccinations in eight cases, after the 19th-22nd in two, and after the 32nd to 42nd injections in five. Initial complaints varied, including headache, general weakness, and other symptoms. Encephalitis occurred in three cases, encephalomyelitis in five, encephalomyelopolyradiculoneuritis in six, and myelitis in one. The course of the complications varied. In

Card 1/2

UDC: 616.8—616.988.21—614.47

ACC NR: AP6034473

some, recovery followed termination of vaccination and brief treatment; in others, illness was prolonged and serious, with death in two cases.
[W.A. 50]

SUB CODE: 06/ SUBM DATE: none

Card 2/2

ACC NR: AP6034473 (N) SOURCE CODE: UR/0392/66/000/005/0093/0094

AUTHOR: Drobinskiy, A. D. (Zaporozh'ye); Rostapshev, M. F. (Zaporozh'
ye); Bateyko, V. Ya. (Zaporozh'ye); Kostetskaya, V. M. (Zaporozh'ye)

ORG: none

TITLE: Nervous system disorders after antirabies vaccination

SOURCE: Kazanskiy meditsinskiy zhurnal, no. 5, 1966, 93-94

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SUB CODE: 06/ SUBM DATE: none

Card 2/2

AGRIKOLA, Georgiy [Agricola, Georg]; GAL'MINAS, V.A.[translator];
DROBINSKIY, A.I.[translator]; SHUKHARDIN, S.V., red.;
PETROVSKIY, I.G., akademik, red.; ANDREYEV, N.N., akademik,
red.; KAZANSKIY, B.A., akademik, red.; YUDIN, P.F., akademik,
red.; DELONE, B.N., red.; SAMARIN, A.M., red.; ZUBOV, V.P.,
prof., red.; LEBEDEV, D.M., prof., red.; FIGUROVSKIY, N.A.,
prof., red.; KUZNETSOV, I.V., doktor filos. nauk, red.;
BORODINA, R.M., red. izd-va; YEPIFANOVA, L.V., tekhn. red.;
DOROKHINA, I.N., tekhn. red.

[Mining and metallurgy; in twelve books] O gornom dele i metal-
lurgii; v dvenadtsati knigakh. Red. S.V.Shukhardina, perevod i
primechaniiia V.A.Gal'minasa i A.I.Drobinskogo. Moskva, Izd-vo
Akad. nauk SSSR, 1962. 597 p. (MIRA 15:8)

1. Chlen-korrespondent Akademii nauk SSSR (for Delone, Samarin).
(Mines and mineral resources)
(Metalwork)

DROBINSKIY, I. J., (Candidate of Veterinary Sciences, Krasnoyarsk Agricultural Institute)

Biomycin does not produce candidomycosis in young pigs.

Veterinariya vol. 38, no. 10, October 1961, pp. 81-89.

DROBINSKIY, I. R.

"Outline of the Epidemiology of Crimean Hemorrhagic Fever, As Acute Infectious Capillarotoxicosis, Communication No 1,"

SOURCE: Zhur. Mikrobiol. Epidemiol. i Immunobiol., No 5, 1948

W-25668

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DROBINSKIY, I. R.

"Epidemiology and Prophylaxis of Crimson Hemorrhagic Fever, an Acute Infectious Capillarotoxicosis"

Communication II
Zurnal Mikrobiologii, Epidemiologii i Immunobiologii. No 5, 1948

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121C

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DRÖBINSKIY, I. R.

Drobinskiy, I. R. - "The anginous-glandular form of tularemia", Vracheb. delo, 1949,
No. 4, paragraphs 319-24.

SO: U-4329, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).

APPROVED FOR RELEASE: Thursday, July 27, 2000 **CIA-RDP86-00513R00041121C**

DROBINSKII

DROBINSKII I. R.

O peremehani organov dvisheniia pri tularemii. Motor dis-
orders in tularemia? Klin. med., Moskva 29:6 June 51 p. 85.

1. Of the Clinic for Infectious Diseases, Stalina Medical
Institut, imeni Gor'kiy, Stalin.

DROBINSKIY, I.B.; YELKIN, I.I., redaktor; POPRYADUKHIN, K.A., tekhnicheskiy
redaktor.

[Carrying of bacilli and its control] Batsillonesitel'stvo i bor'ba
s nim. Moskva, Gos.ind-vo med. lit-ry, 1953. 369 p. (MIRA 9:5)
(EPIDEMIOLOGY)

~~DROBINSKIY, I.R.~~

Some remote sequelae in chronic tularemia. Terap. arkh. 26 no.5:
81-83 S-0 '54. (MLRA 8:2)

1. Iz kliniki infektsionnykh bolezney (zav. I.R.Drobinskiy)
Stalinskogo meditsinskogo instituta imeni A.M.Gor'kogo (Stalino,
Donbass)

(TULAREMIA,
seq.)

DROBINSKIY, I.-R.

KORTEV, A.I., kandidat meditsinskikh nauk (Kuybyshev)

"Carrying of bacilli and its control." I.R.Drobinskiy.
Reviewed by A.I.Kortev. Klin.med.33 no.6:92-94 Je '55.
(COMMUNICABLE DISEASES) (MLRA 8:12)
(DROBINSKII, I.R.)

DROBINSKIY, I.R.

Tetanus in Moldavia and its prevention. Zdravookhranenie 2 no.5:
7-12 S-O '59. (MIRA 13:4)

1. Glavnnyy infektsionist Ministerstva zdravookhraneniya MASSR,
(MOLDAVIA--TETANUS)

DROBINSKIY, I.R.

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Part 1: Changes in the white blood cells. Probl. gemat. i perel.
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CIA-RDP86-00513R00041121

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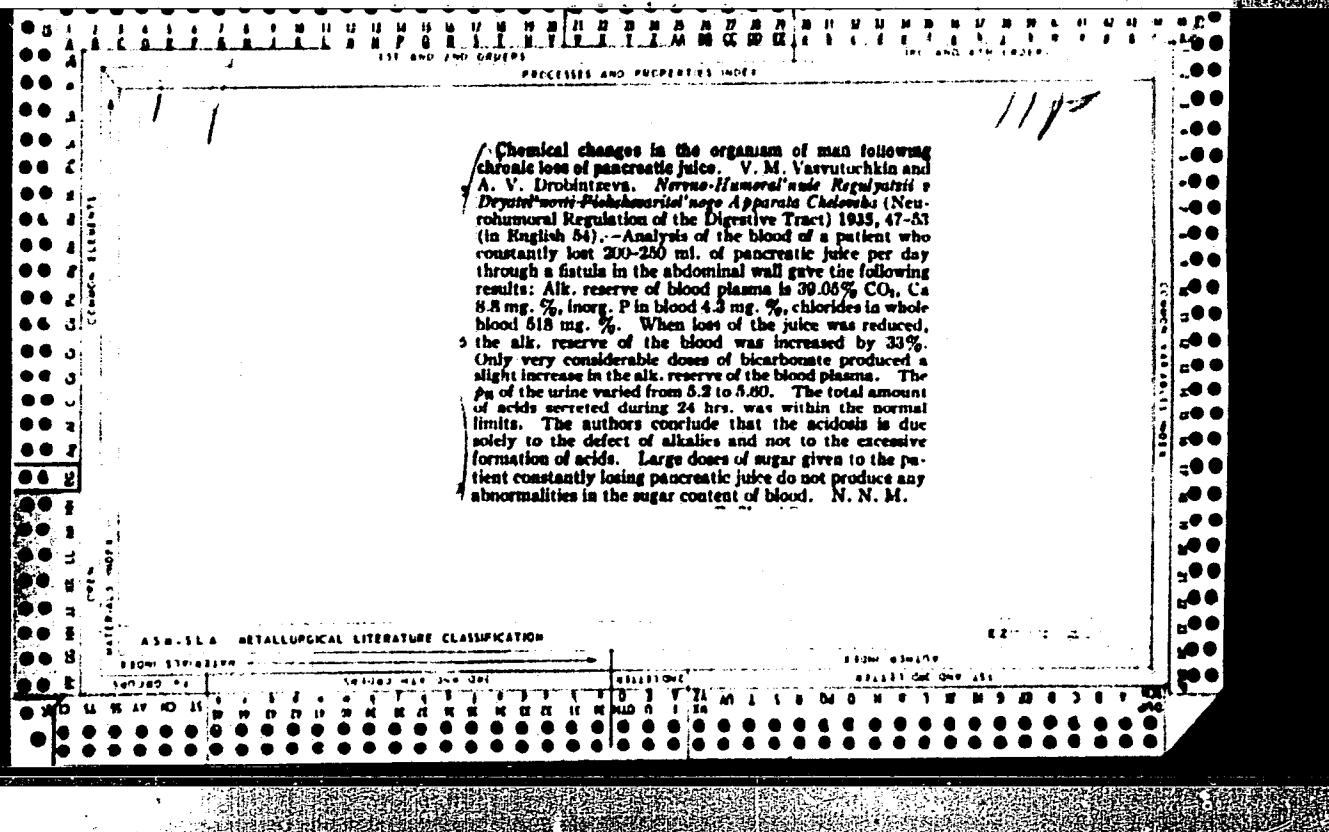
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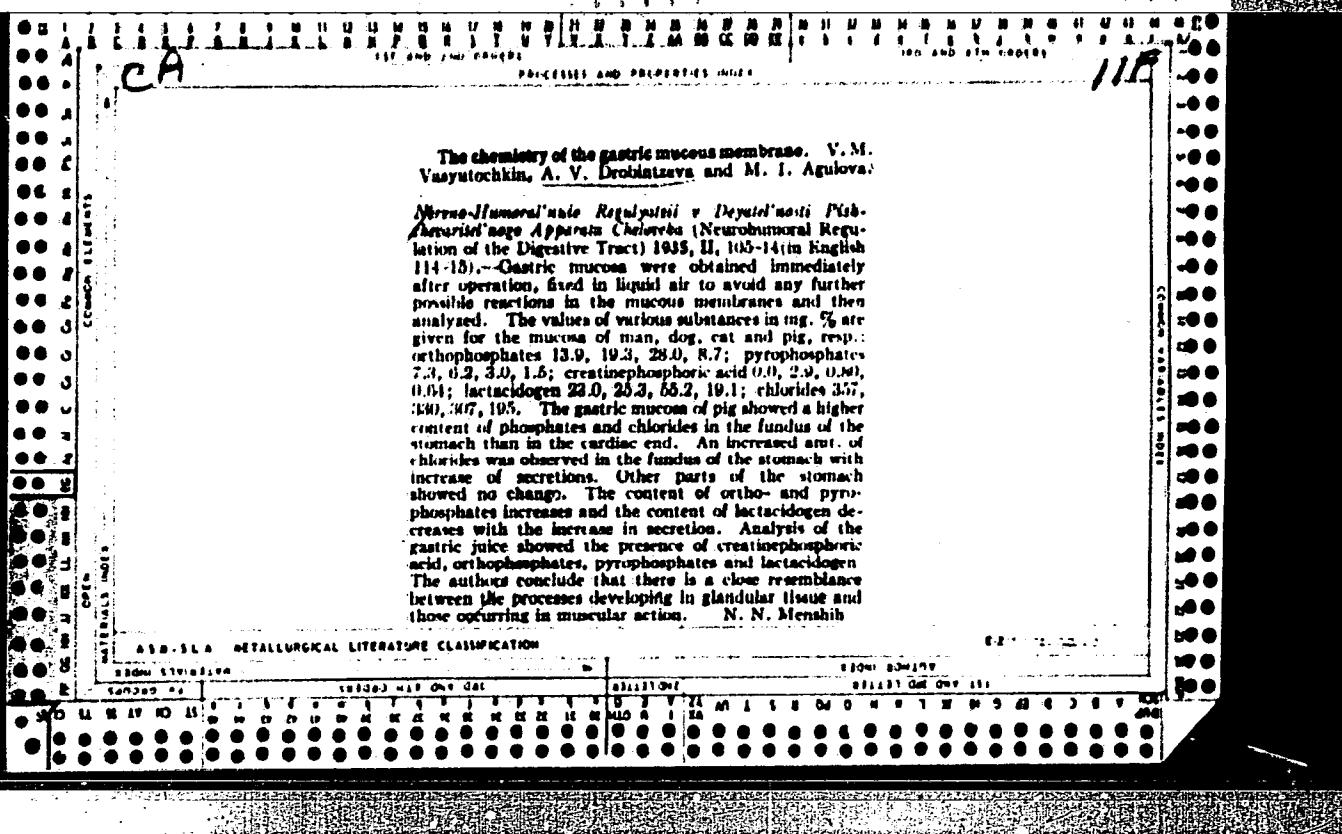
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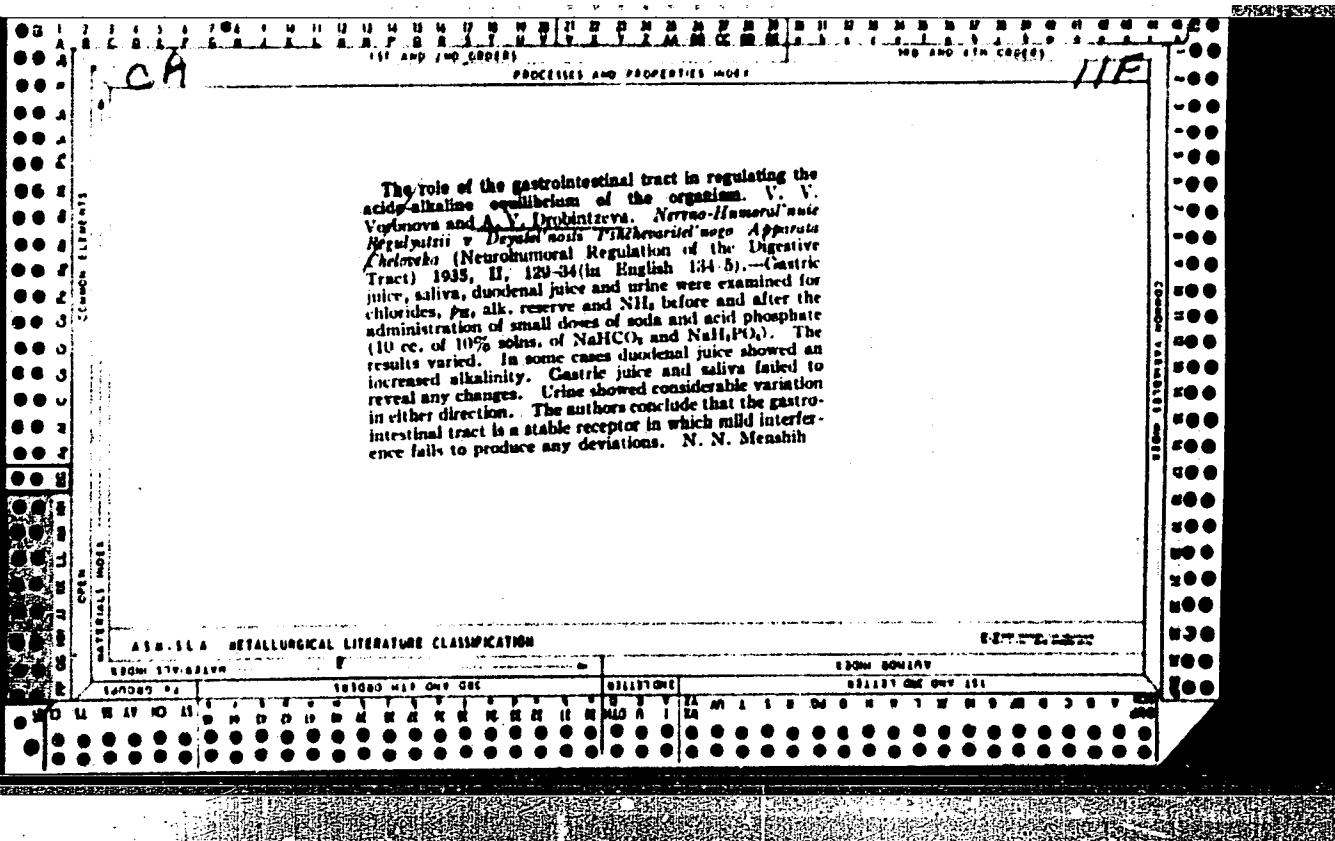
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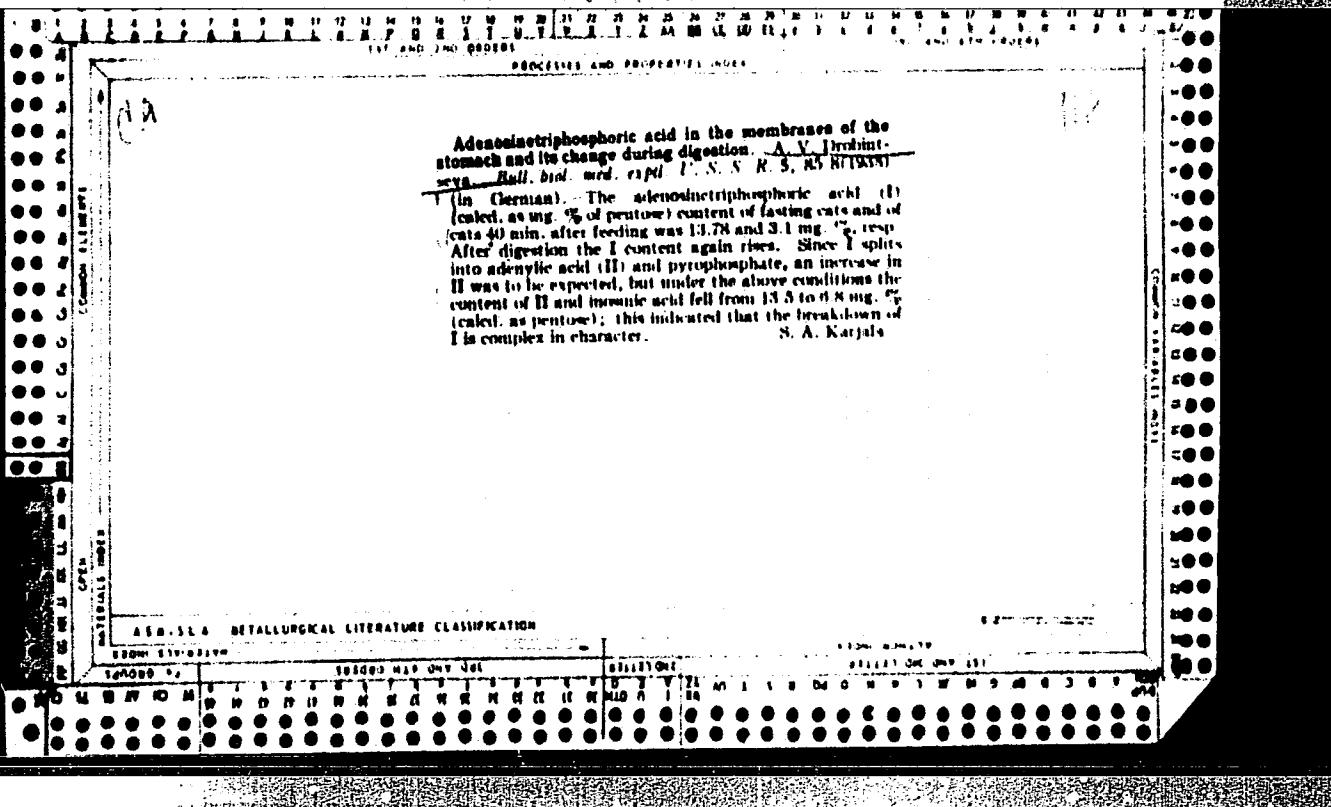
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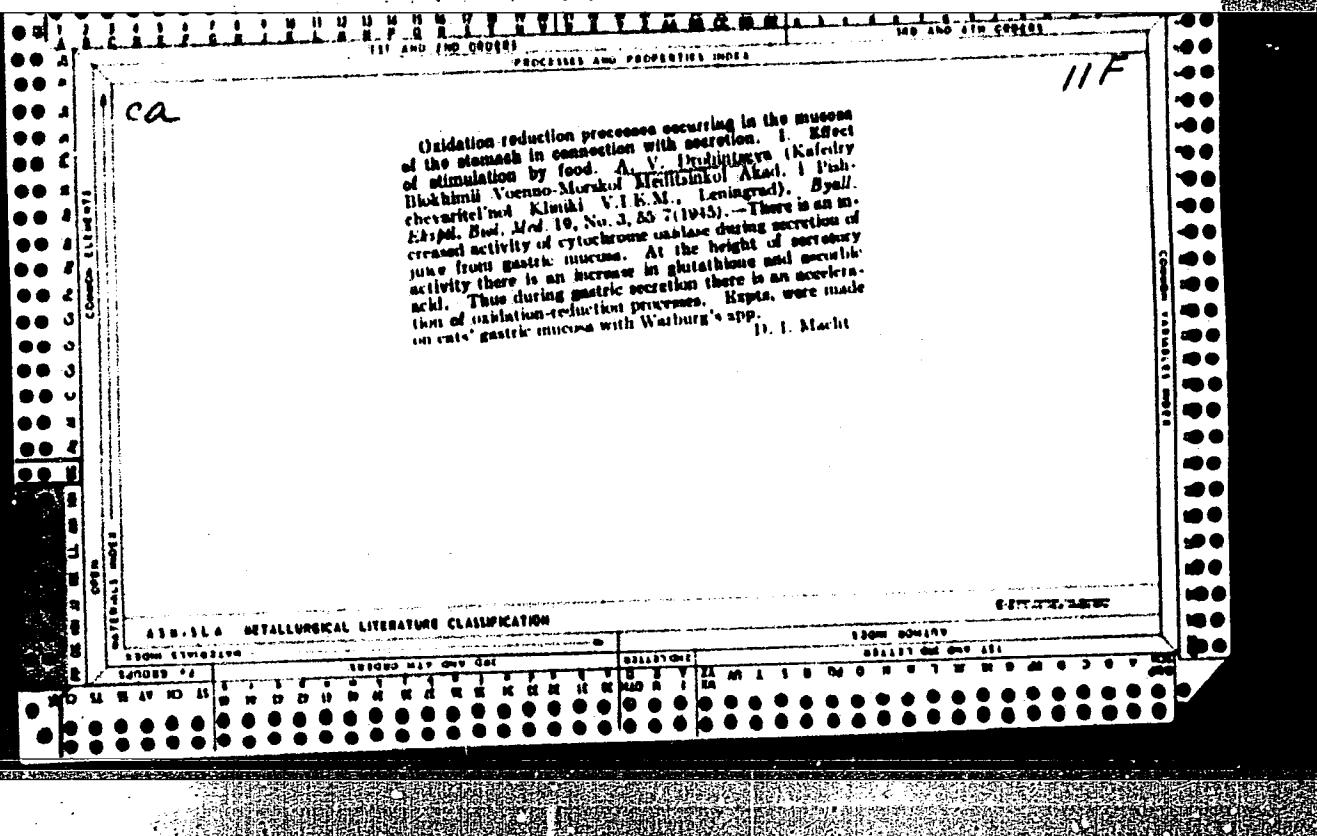


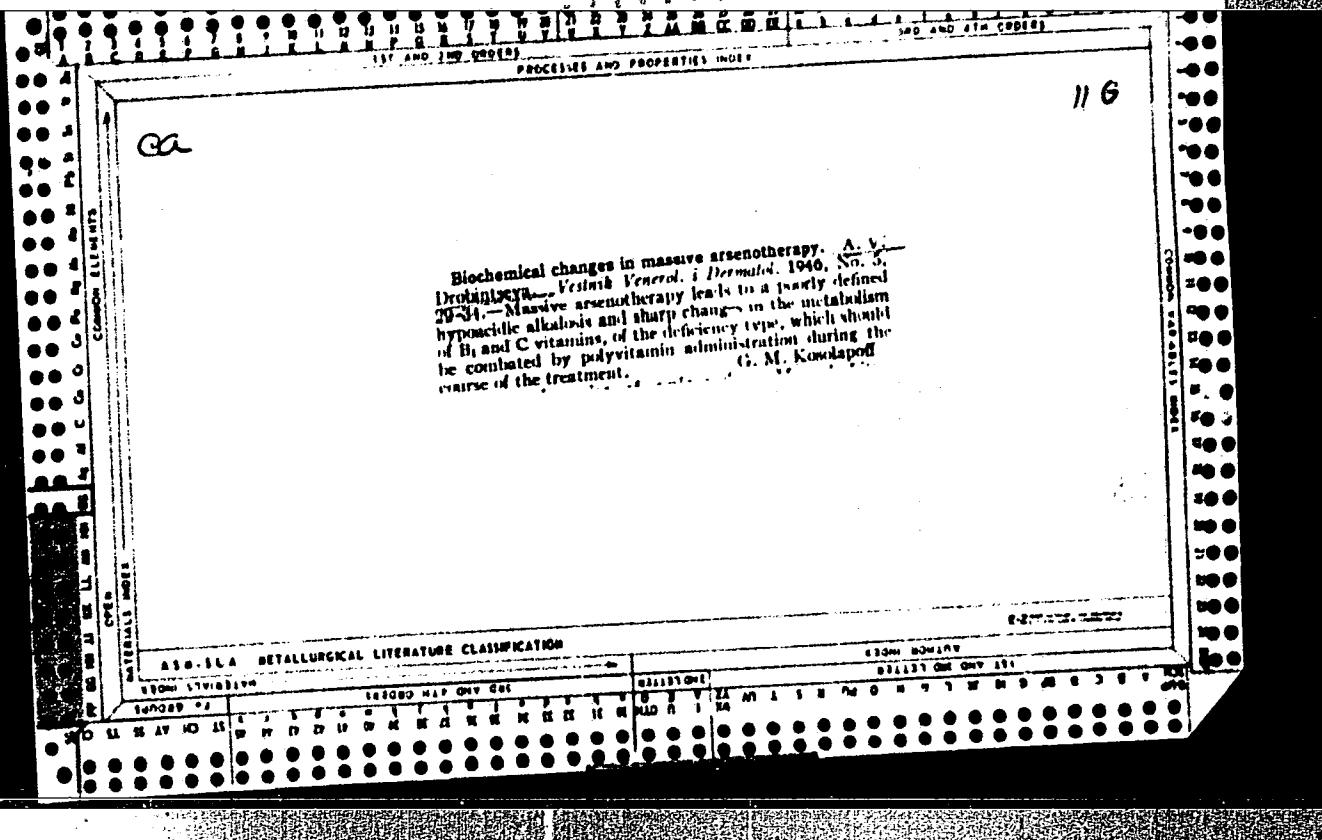
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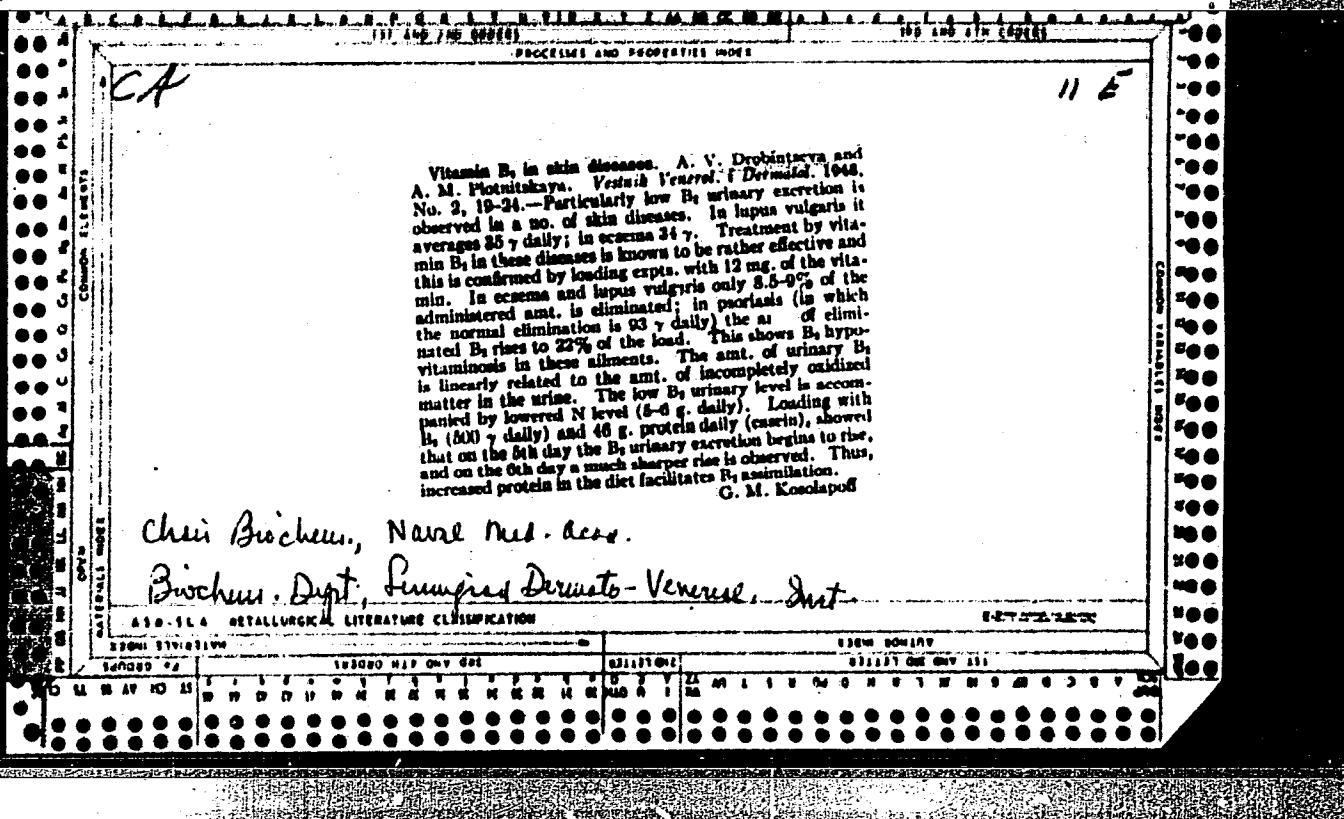












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